

*R3*  
*11/2*  
6. The intermittent injection aerosol product for a skin  
of Claim 2, wherein a cycle of injection and stop is 1 to 25  
times per second.

*Cont*  
7. The intermittent injection aerosol product for a skin  
of Claim 3, wherein a cycle of injection and stop is 1 to 25  
times per second.

REMARKS

The above amendments are made for the purpose of correcting  
obvious grammatical and spelling errors, putting the application  
into clear, idiomatic English, to comply with the formal  
requirements of U.S. practice, and to facilitate examination.  
The amendment is in order and its entry is earnestly solicited.

A "Version With Markings to Show Changes Made" is attached with respect to the amendments to the specification and claims made above.

Respectfully submitted,

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Version With Markings to Show Changes Made

ABSTRACT

INTERMITTENT INJECTION AEROSOL PRODUCT FOR SKIN

[A] An injection aerosol product is disclosed. The product is characterized in [a ratio of an injection time and a stop time is set to 0.1 to 5.0 when an injection button is operated. U]  
Upon operation of [the] an injection button, [the] injection time and [the] stop time are repeated at a specified ratio, so that [a content] the aerosol product can be intermittently injected to a skin including a head skin accurately. The preferred ratio of injection time to stop time is from 0.1 to 5.0.

In the claims:

1. (Amended) An intermittent injection aerosol product for a skin [whrerin] wherein a ratio of an injection time to a stop time is set to 0.1 to 5.0 when an injection button is operated.

Please cancel claim 4.

Please add the following new claims 5-7.

5. The intermittent injection aerosol product for a skin of claim 1, wherein a cycle of injection ad stop is 1 to 25 times per second.

6. The intermittent injection aerosol product for a skin of claim 2, wherein a cycle of injection ad stop is 1 to 25 times per second.

7. The intermittent injection aerosol product for a skin of claim 3, wherein a cycle of injection ad stop is 1 to 25 times per second.